

Review of Rhode Island's Major Initiatives on Climate Change

Mitigation: Preventing the emissions that lead to climate change

Resilience: Preparing for climate change

	Electricity	Transportation	Heating	Implementation of Resilient Rhody strategy
Market signal	Regional Greenhouse Gas Initiative; Renewable Energy Standard	Transportation and Climate Initiative		Appointed EC4 Resilience Coordinators collectively pursuing each of the 61 identified actions across: <ul style="list-style-type: none"> Critical infrastructure and utilities Natural systems Emergency preparedness Community health and resilience Financing climate resilience projects
	Carbon Pricing Study			
Reduce use of energy	Energy Efficiency; Demand Response; Least Cost Procurement	Transit Master Plan; Land Use Planning; Regional Rail	Heating Sector Transformation	Municipal Resilience Program
Convert to cleaner energy sources	100% Renewable Electricity by 2030; 1000 MW Goal; Renewable Energy Programs; Long Term Contracting; 100% State Government Renewable Electricity	State Fleet: RIPTA Buses; EV Charging Stations		Rhode Island Urban Forests for Climate and Health Initiative
	Power Sector Transformation			Climate Resilience Funding & Financing
Measuring success	Greenhouse Gas Inventory & Renewable Energy Standard			

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